

You've been working really hard on the different maths problems we've given you this week, so give yourself a 'Whoosh!' Excellent Work! Now we are going to move onto word problems that involve fractions.

Clue 1: You might be able to use your division skills to help you work it out.

Clue 2: Remember to **PROVE IT!**

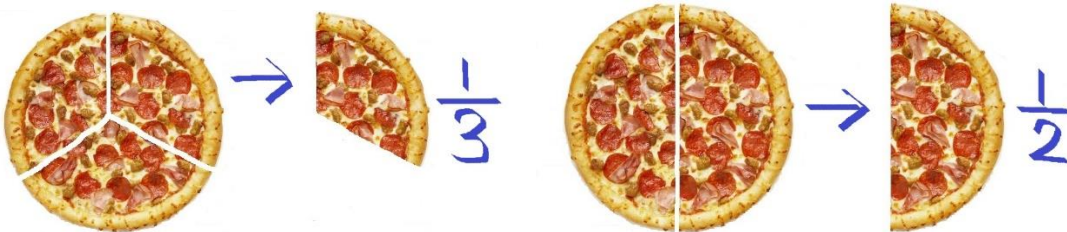
Shayan has a box of 24 pencils, he sharpened half of them. How did he have left to sharpen?



Fatima picked 15 strawberries but ate a third of them on the way home. How many strawberries did Fatima have left?



A third ($\frac{1}{3}$) is bigger than a half ($\frac{1}{2}$). True or False? PROVE IT!



Ela says $\frac{1}{2}$ of 20 is the more than $\frac{3}{4}$ of 16. Is she right? PROVE IT!

There are 30 children in the class. For PE they play football. $\frac{1}{2}$ the class are team red and $\frac{1}{2}$ the class are blue. How many children are on the blue team?



It took Isla 15 minutes to walk to $\frac{3}{4}$ of the way to school. How long would the whole journey take?

